WHAT IS CLAIMED IS:

- 1. A method of making a filter medium, comprising the steps of:
 - (a) causing at least one solid, organic compound to sublime onto a plurality of filter media particles;
 - (b) during at least a portion of said sublimation, causing a fluid impregnant to contact and be incorporated into the filter media particles via non-bulk contact.
- 2. The method of claim 1, wherein the solid, organic compound comprises at least one amine.
- 3. The method of claim 2, wherein the weight ratio of the solid organic compound to the filter media particles is in the range from about 0.1:100 to about 10:100
- 4. The method of claim 3, wherein the amine comprises TEDA and piperazine.
- 5. The method of claim 4, wherein the weight ratio of TEDA to piperazine is in the range from 1:20 to 20:1.
- 6. The method of claim 4, wherein the amine comprises TEDA.
- 7. The method of claim 1, wherein the fluid comprises water and step (b) comprises non-bulk contacting the particles with 0.05 to 2 parts by weight water per 100 parts by weight of the particles.
- 8. The method of claim 7, wherein at least a portion of the water is in the form of steam.
- 9. The method of claim 7, wherein at least a portion of the water is in the form of an atomized spray.

- 10. The method of claim 7, wherein the water is caused to non-bulk contact the particles over a period from one minute to 120 minutes.
- 11. The method of claim 1, wherein at least a portion of steps (a) and (b) occurs under a vacuum.
- 12. The method of claim 1, wherein at least a portion of steps (a) and (b) occurs under a vacuum for a period of 2 hours to 48 hours.
- 13. The method of claim 1, wherein at least a portion of the filter media particles comprise at least one metal impregnant.
- 14. The method of claim 1, wherein at least a portion of the filter media particles comprise Cu, Zn, and Mo impregnants.
- 15. A method of making a filter medium, comprising the steps of:
 - intermixing a plurality of filter media particles with a plurality of solid amine particles to form a solid mixture;
 - (b) heating the solid mixture under conditions effective to cause at least a portion of the amine to sublime onto the filter media particles; and
 - (c) while heating the solid mixture, non-bulk contacting the particles with a fluid impregnant.